

APPLICANT FACSIMILE OF FORM PTO-1449  
 REV 7-80

 U.S. DEPARTMENT OF  
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09/726,464

 LIST OF PUBLICATIONS CITED BY APPLICANT  
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APPLICANT

Kung Ping Lu et al.

FILING DATE

November 29, 2000

GROUP

1650

## U.S. PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
CY	A1	5,683,714	11/94	Adler-Moore et al.	424	450	
CY	A2	5,972,697	10/99	Hunter et al.	435	320.1	

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
CY	A3	WO 99/12962 A1	03/99	PCT			
CY	A4	WO 99/63931 A2	12/99	PCT			
CY	A5	WO 00/48621 A2	08/00	PCT			

## OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

CY	A6	✓	Crenshaw, Donna G. et al., "The mitotic peptidyl-prolyl isomerase, Pin 1, interacts with Cdc25 and Plx1" <i>The EMBO Journal</i> , Vol. 17, No. 5, pages: 1315-1327 (1998)
CY	A7	✓	Epstein, Jonathan I. Et al., "Interobserver Reproducibility in the Diagnosis of Prostatic Intraepithelial Neoplasia." <i>The American Journal of Surgical Pathology</i> , Vol. 19, No. 8, pages: 873-886 (1995)
CY	A8	✓	Hunter, Tony et al., "Prolyl Isomerases and Nuclear Function." <i>Cell</i> , Vol. 92, pages: 141-143 (1998)
CY	A9	✓	Lu, Kun Ping et al., "Evidence for a NIMA-like Mitotic Pathway in Vertebrate Cells." <i>Cell</i> , Vol. 81, pages: 413-424 (1995)
CY	A10	✓	Lu, Kun Ping et al., "A human peptidyl-prolyl isomerase essential for regulation of mitosis." <i>Nature</i> , Vol. 380, pages: 544-547 (1996)
CY	A11	✓	Lu, Kun Ping et al., "The NIMA kinase: A mitotic regulator in <i>Aspergillus nidulans</i> and vertebrate cells." <i>Progress in Cell Cycle Research</i> , Vol. 1 pages: 187-205 (1995)
CY	A12	✓	Lu, Pei-jung et al., "Function of WW Domains as Phosphothreonine-Binding Modules." <i>Science</i> , Vol. 283, pages: 1325-1328 (1999)
CY	A13	✓	Ranganathan, Rama et al., "Structural and Functional Analysis of the Mitotic Rotamase Pin1 Suggests Substrate Recognition Is Phosphorylation Dependent." <i>Cell</i> , Vol. 89, pages: 875-886 (1997)
CY	A14	✓	Rippmann, Joerg E. et al., "Phosphorylation-dependent Proline Isomerization Catalyzed by Pin1 Is Essential for Tumor Cell Survival and Entry into Mitosis." <i>Cell Growth and Differentiation</i> , Vol. 11, pages: 409-416 (2000)
CY	A15	✓	Schutkowski, Mike et al., "Role of Phosphorylation in Determining the Backbone Dynamics of the Serine/Threonine-Proline Motif and Pin 1 Substrate Recognition." <i>Biochemistry</i> , Vol. 37 pages: 5566-5575 (1998)
CY	A16	✓	Shen, Minhui et al., "The essential mitotic peptidyl-prolyl isomerase Pin1 binds and regulates mitosis-specific phosphoproteins." <i>Genes and Development</i> , Vol. 12, pages: 706-720 (1998)
CY	A17	✓	Songyang, Zhou et al., "Catalytic specific of protein-tyrosine kinases is critical for selective signalling." <i>Nature</i> , Vol. 373, pages: 536-539 (1995)

Examiner

Chris P L H YL

Date Considered

3/20/02

\*EXAMINER

Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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